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Serial Number: 10765889

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PALM INTRANET

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US 20060133436 A1	20060622	System and method for optically powering a remote network component	372/38.04	372/38.06	Nishiyama; Nobuhiko et al.
US 20060097084 A1	20060511	Mouth rinse and spray nozzle for creating a liquid jet and teeth-cleaning system	239/589	239/525; 239/526	Gromer; Oswald et al.
US 20060058585 A1	20060316	Medical instrument set and method for creating a surgical operating space in operations on the jaw	600/210		Oberlaender; Martin et al.
US 20060058579 A1	20060316	Holding and resting device for medical instruments having essentially cylindrical instrumental bodies	600/102		Oberlaender; Martin et al.
US 20060034962 A1	20060216	Device for extruding thermoplasts	425/208		Guntherberg; Norbert et al.
US 20050261724 A1	20051124	Balloon trepan	606/192		Bacher, Uwe et al.
US 20050260722 A1	20051124	Ascorbic acid production from yeast	435/126	435/254.2	Porro, Danilo et al.
US 20050167408 A1	20050804	Marking/imprinting means for clothing	219/121.68		Gaiotti, Anthony J. et al.
US 20050165417 A1	20050728	Suturing set for medical use	606/144		Sauer, Michael et al.
US 20050019879 A1	20050127	Ascorbic acid production from yeast	435/126	435/254.2	Porro, Danilo et al.
US 20040184815 A1	20040923	Devices and methods for dynamic dispersion compensation	398/148		Korolev, Andrey E. et al.
US 20040010230	20040115	Trocars sleeve with a variable sealing	604/167.06	606/185	Dittrich, Horst et al.

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US 20030181858 A1	20030925	Access cannula for endoscopic operations	604/167.06		Lajtai, Georg et al.
US 20020161439 A1	20021031	Instrumentarium for implanting a tendon replacement	623/13.14		Strobel, Michael et al.
US 20020046240 A1	20020418	Web server framework	709/203		Graham, Scott et al.
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US 6902573 B2	20050607	Instrumentarium for implanting a tendon replacement	606/232	606/103; 606/72	Strobel; Michael et al.
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US 6630330 B1	20031007	Ascorbic acid production from yeast	435/117	435/126; 435/135; 435/137; 435/254.21; 549/315	Porro; Danilo et al.
US 6559986 B1	20030506	Method for converting the signal modulation of channels of an optical multiplex system to subcarrier frequencies	398/79	398/87	Sauer; Michael et al.
US 6299443 B1	20011009	Device and method for cleaning teeth and gums	433/82	433/80; 601/162	Gerstner; Norbert et al.
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US 6245032 B1	20010612	Jet nozzle for an oral irrigator	601/162	433/80; 601/163; 601/164; 601/165	Sauer; Michael et al.
US D439979 S	20010403	Applicator	D24/147	D24/133	Strobel; Michael et

					al.
US D434148 S	20001121	Trocars	D24/146	D24/140	Sauer; Michael et al.
US 6139319 A	20001031	Method and device for the cleansing and care of the teeth and gums	433/80	433/216; 601/162; 601/163; 601/165	Sauer; Michael et al.
US 6129392 A	20001010	Coupler for tubular-shaft instruments	285/314	285/316	Dittrich; Horst et al.
US 5993402 A	19991130	Pressure relief valve for an oral irrigator	601/162		Sauer; Michael et al.
US 5545968 A	19960813	Motor-powered appliance for personal use	29/764	320/108; 320/115	Hilfinger; Peter et al.
US 4658952 A	19870421	Scraper-chain conveyor channel section	198/735.1	198/735.3; 198/735.4; 198/860.3	Grundken; Dieter et al.
US 4632239 A	19861230	Scraper-chain conveyor channel section	198/735.4	198/735.6	Schoop; Gunther- Dietmar et al.